16 VENKOTE GURUPRASE ( 40R9-2001-0025:152 HTO) (8728-490)

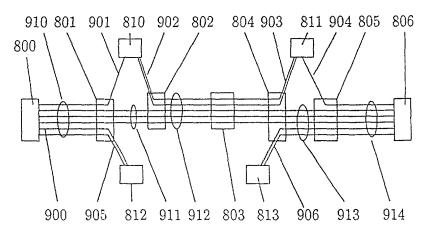


Fig. 1: Initial path bundles

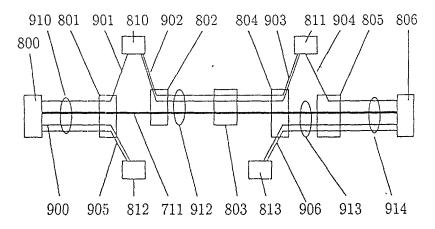


Fig. 2: After the longest bundle aggregation

## 2/6 YOR9-2001-0025USD (8128-490)

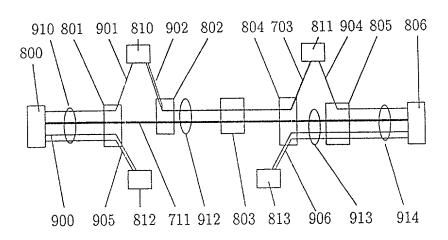


Fig. 3: After a trailing bundle aggregation

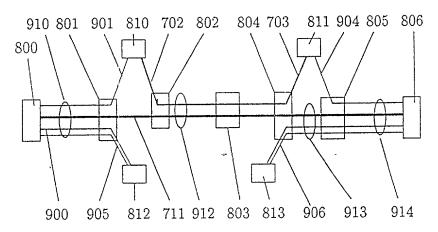


Fig. 4: After a tunnel concatenation

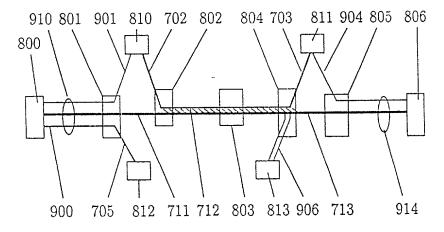


Fig. 5: After super-tunnel aggregation

#### 3/6 1/089-2001-0025 ULD (5m28-490)

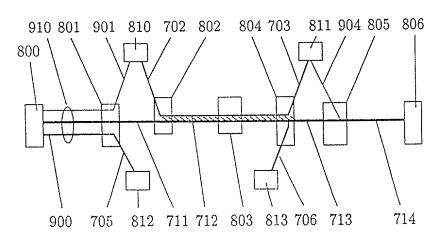


Fig. 6: After all possible aggregations

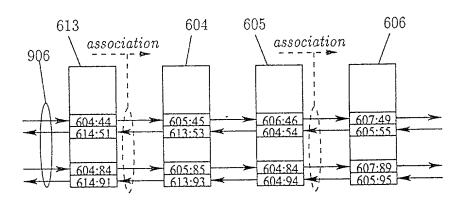


Fig. 7: Association signalling

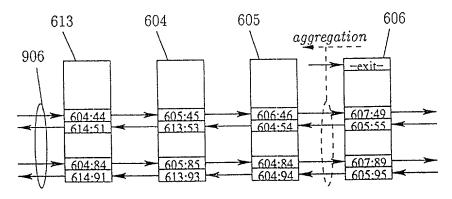


Fig. 8: Aggregation signalling - 1/2

### 4/6 YOR9-2001-0025 USZ(8/28-490).

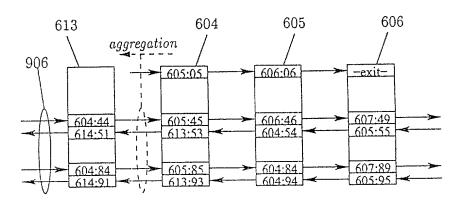


Fig. 9: Aggregation signalling - 2/2

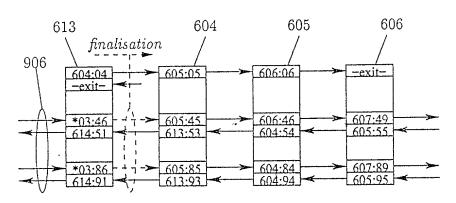


Fig. 10: Finalisation signalling - 1/2

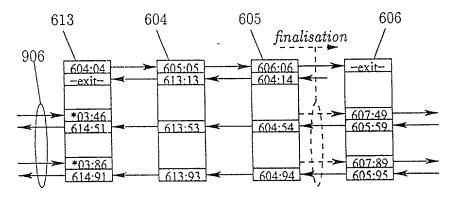


Fig. 11: Finalisation signalling - 2/2

## 5/6 YOR9-2001-0025 USD (5125-490)

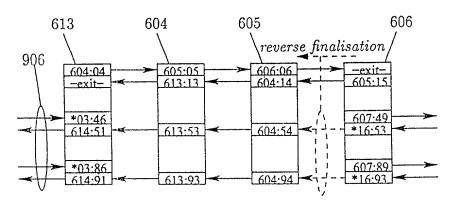


Fig. 12: Reverse Finalisation - 1/2

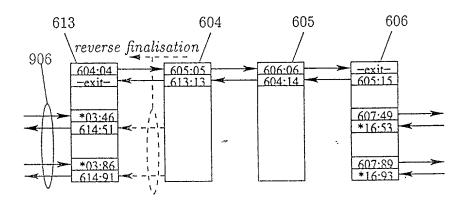


Fig. 13: Reverse finalisation - 2/2

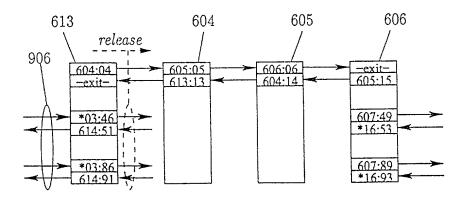


Fig. 14: Downstream release - 1/3

# 6/6 YOK9-2001-0025 ULD (8128-490)

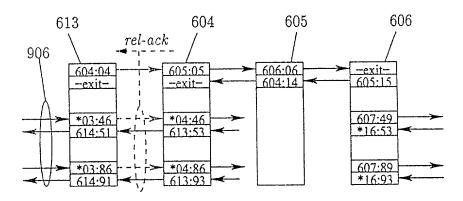


Fig. 15: Downstream release - 2/3

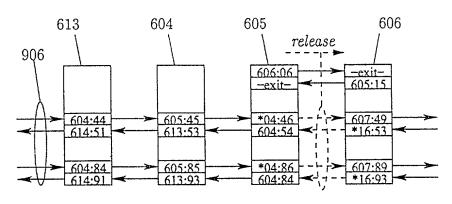


Fig. 16: Downstream release - 3/3